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L8			Refine Search
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Search History

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Set Name		Hit Count Se	t Name esult set
side by side		10	guit ser
DB=US	PT; PLUR=YES; OP=ADJ	1	<u>L8</u>
<u>L8</u>	6172188	32	<u>L7</u>
<u>L7</u>	L6 not l1	34	<u>L6</u>
<u>L6</u>	fluorescent near10 64 near10 phenylalanine or f641	0	<u>L5</u>
<u>L5</u>	d 14	447	<u>L4</u>
<u>L4</u>	12 not L1	0	<u>L3</u>
<u>L3</u>	s 12 not L1	447	<u>L2</u>
<u>L2</u>	fluorescent near10 64	3	<u>L1</u>
<u>L1</u>	5958713		

END OF SEARCH HISTORY

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         Apr 09
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         Apr 09
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         Apr 22 Records from IP.com available in CAPLUS, HCAPLUS, and ZCAPLUS
NEWS
      6
NEWS
      7
         Apr 22 BIOSIS Gene Names now available in TOXCENTER
NEWS
         Apr 22 Federal Research in Progress (FEDRIP) now available
     8
NEWS 9
         Jun 03
                New e-mail delivery for search results now available
NEWS 10
         Jun 10 MEDLINE Reload
NEWS 11
         Jun 10
                PCTFULL has been reloaded
NEWS 12
         Jul 02
                FOREGE no longer contains STANDARDS file segment
NEWS 13
        Jul 22 USAN to be reloaded July 28, 2002;
                 saved answer sets no longer valid
NEWS 14
        Jul 29
                Enhanced polymer searching in REGISTRY
NEWS 15
        Jul 30
                 NETFIRST to be removed from STN
NEWS 16
        Aug 08
                CANCERLIT reload
NEWS 17
         Aug 08
                 PHARMAMarketLetter(PHARMAML) - new on STN
NEWS 18
        Aug 08
                 NTIS has been reloaded and enhanced
NEWS 19
         Aug 19 Aquatic Toxicity Information Retrieval (AQUIRE)
                 now available on STN
NEWS 20
         Aug 19
                 IFIPAT, IFICDB, and IFIUDB have been reloaded
NEWS 21
         Aug 19
                 The MEDLINE file segment of TOXCENTER has been reloaded
NEWS 22
         Aug 26
                 Sequence searching in REGISTRY enhanced
NEWS 23
         Sep 03
                 JAPIO has been reloaded and enhanced
NEWS 24
         Sep 16
                 Experimental properties added to the REGISTRY file
NEWS 25
         Sep 16
                 Indexing added to some pre-1967 records in CA/CAPLUS
NEWS 26
         Sep 16
                 CA Section Thesaurus available in CAPLUS and CA
NEWS 27 Oct 01 CASREACT Enriched with Reactions from 1907 to 1985
NEWS EXPRESS
             October 14 CURRENT WINDOWS VERSION IS V6.01,
              CURRENT MACINTOSH VERSION IS V6.0a(ENG) AND V6.0Ja(JP),
              AND CURRENT DISCOVER FILE IS DATED 01 OCTOBER 2002
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              STN Operating Hours Plus Help Desk Availability
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              General Internet Information
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             Welcome Banner and News Items
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             CAS World Wide Web Site (general information)
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 COȘT IN U.S. DOLLARS
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                                                                   TOTAL
                                                        ENTRY
                                                                 SESSION
 FULL ESTIMATED COST
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                                                                    0.21
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=> s aequorea (5a) (gfp or fluorescen?) (10a)236
L1
             0 AEQUOREA (5A) (GFP OR FLUORESCEN?) (10A) 236
=> s aequorea (5a) (gfp or fluorescen?) (10a)65
            10 AEQUOREA (5A) (GFP OR FLUORESCEN?) (10A) 65
=> s (gfp or fluorescen?) (10a)236
           124 (GFP OR FLUORESCEN?) (10A) 236
L3
=> dup rem 13
PROCESSING COMPLETED FOR L3
             58 DUP REM L3 (66 DUPLICATES REMOVED)
=> d 1-10
     ANSWER 1 OF 58 WPIDS (C) 2002 THOMSON DERWENT
     2002-599667 [64]
AN
                        WPIDS
DNC C2002-169488
    Use of an agent that inhibits a histone deacetylase in the treatment of
TI
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thyroid cancer and in increasing the uptake of iodine or iodide in the

55p

C12N015-00

thyroid.

B04 B05 D16 K08

BATES, S E; FOJO, A T

(USSH) US DEPT HEALTH & HUMAN SERVICES

WO 2002055688 A2 20020718 (200264)* EN

DC

IN

PA (US:

PΙ

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L18 ANSWER 19 OF 54
                       WPIDS (C)
                                   02 THOMSON DERWENT
 AN\
      2001-071424 [08]
                         WPIDS
 DNŇ
      N2001-054040
                         DNC C2001-020049
      Assaying mitochondrial membrane potential with energy transfer donor and
 TI
      acceptor molecules exogenous to the mitochondria, useful for identifying
      membrane potential modulating agents which are useful for treating
      diabetes and stroke.
      B04 D16 S03
 DC
 IN
      DYKENS, J A; GHOSH, S S; VELICELEBI, G
 PA
      (MITO-N) MITOKOR
 CYC
 PΙ
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                                                      G01N033-50
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             NL OA PT SD SE SL SZ TZ UG ZW
          W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM
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             SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
      AU 2000057636 A 20010109 (200122)
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      US 6280981
                   B1 20010828 (200151)
                                                      C12P013-14
      US 6323039
                   B1 20011127 (200175)
                                                      G01N021-76
      EP 1210596
                   A2 20020605 (200238) EN
                                                      G01N033-50
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     WO 2000079274 A2 WO 2000-US17380 20000622; AU 2000057636 A AU 2000-57636
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      20000622; US 6280981 B1 Div ex US 1999-338122 19990622, US 2000-514569
      20000223; US 6323039 B1 US 1999-338122 19990622; EP 1210596 A2 EP
      2000-943119 20000622, WO 2000-US17380 20000622
     AU 2000057636 A Based on WO 200079274; EP 1210596 A2 Based on WO 200079274
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      19990622; US 2000-514569
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      ICS C12N015-72; C12Q001-02; C12Q001-04; G01N033-542; G01N033-58
     ANSWER 20 OF 54 SCISEARCH COPYRIGHT 2002 ISI (R)
     2000:433446 SCISEARCH
AN
GA
     The Genuine Article (R) Number: 320FY
TТ
     Dynamics of NF kappa B and I kappa B alpha studied with green fluorescent
     protein (GFP) fusion proteins - Investigation of GFP-p65 binding to DNA by
     fluorescence resonance energy transfer
     Schmid J A (Reprint); Birbach A; HoferWarbinek R; Pengg M; Burner U;
     Furtmuller P G; Binder B R; deMartin R
     UNIV VIENNA, DEPT VASC BIOL & THROMBOSIS RES, BRUNNERSTR 59, A-1235
     VIENNA, AUSTRIA (Reprint); UNIV AGR SCI, INST CHEM, DEPT BIOCHEM, A-1190
     VIENNA, AUSTRIA
CYA AUSTRIA
     JOURNAL OF BIOLOGICAL CHEMISTRY, (2 JUN 2000) Vol. 275, No. 22, pp.
SO
     17035-17042.
     Publisher: AMER SOC BIOCHEMISTRY MOLECULAR BIOLOGY INC, 9650 ROCKVILLE
     PIKE, BETHESDA, MD 20814.
     ISSN: 0021-9258.
DT
     Article; Journal
FS
     LIFE
LA
     English
REC Reference Count: 46
     *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS*
=> dis his
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     NTIS, ESBIOBASE, BIOTECHNO, WPIDS' ENTERED AT 15:18:15 ON 16 OCT 2002
L1
              0 S AEQUOREA (5A) (GFP OR FLUORESCEN?) (10A)236
L2
             10 S AEQUOREA (5A) (GFP OR FLUORESCEN?) (10A)65
L3
            124 S (GFP OR FLUORESCEN?) (10A)236
L4
             58 DUP REM L3 (66 DUPLICATES REMOVED)
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L5	81486	S GFP OR (FLUORI N. (2A) PROTEIN)
L6	2634	S L5 AND VICTORIA
$L7_{\Omega}^{\epsilon}$	0	S L6 (10A) 236
L8 *	7	S L5 (10A) 236
L9	143	S L5 (10A) 65
L10	3	DUP REM L8 (4 DUPLICATES REMOVED)
L11	58	DUP REM L9 (85 DUPLICATES REMOVED)
L12	19670	S L5 AND MUTA?
L13	8128	S L5 (10A) (MUTA? OR VARIANT)
L14	0	S L13 (10A) 236
L15	17	S L13 AND 236
L16	3	DUP REM L15 (14 DUPLICATES REMOVED)
L17	147	S L13 AND 65
L18	54	DUP REM L17 (93 DUPLICATES REMOVED)

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